

DECLARATION OF CONFORMITY



Name of company: CINCON ELECTRONICS CO., LTD.
Address: No. 8-1 Fu Kung RD. Fu Hsing Park, Fu Hsing Hsiang,
Chang Hua Hsien, Taiwan, R.O.C.

Declares that the component product

DC-DC Converters

EC6AW-110S33; EC6AW-110S05; EC6AW-110S12; EC6AW-110S15;
EC6AW-110D05; EC6AW-110D12; EC6AW-110D15;
EC6AW-110S33N; EC6AW-110S05N; EC6AW-110S12N; EC6AW-110S15N;
EC6AW-110D05N; EC6AW-110D12N; EC6AW-110D15N

referred to this declaration conforms with the standard(s) or directive(s) as far as applicable:

| | | | |
|------------------------------|---|-----------------------|--|
| Product Meet Safety Standard | : | EN60950-1 | 2006/A12: 2011+A2:2013 |
| EMC Standards | : | EN50155 | 2007+AC: 2010+AC: 2012 for EMC, Environmental and Characteristic |
| | | EN50121-3-2 | 2006+AC: 2008 for EMC |
| | | EN50121-3-2 | 2015 for EMC |
| | | EN60068-2-1 | 2007 for Environmental |
| | | EN60068-2-2 | 2007 for Environmental |
| | | EN60068-2-30 | 2005 for Environmental |
| | | EN61373 | 1999for Environmental |
| Directives | : | Low Voltage Directive | 2014/35/EU |
| | | EMC Directives | 2014/30/EU |
| | | RoHS Directive | 2011/65/EU |

This component product must be used within other equipment and must not be operated as a stand alone product.

The company named above will keep on file for review the following technical documentation:

- Technical drawings
- Other technical documentation

Manufacturer

Signature: Johnson Cheng

Date: Sep. 27. 2017

Name: Johnson Cheng / President